

RAW SEQUENCE LISTING ERROR REPORT

SEP 0 3 2002

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Application Serial Number: 09/465.807

Date Processed by STIC:

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

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- 1. EFS-Bio (http://www.uspto.gov/ebc/efs/downloads/documents.htm, EFS Submission User Manual - ePAVE)
- 2. U.S. Postal Service: U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
- 3/ Hand Carry directly to: U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7th Floor, Examiner Name, Sequence Information, Crystal Mall One, 1911 South Clark Street, Arlington, VA 22202

U.S. Patent and Trademark Office, Box Sequence, Customer Window, Lobby, Room 1B03, Crystal Plaza Two. 2011 South Clark Place, Arlington, VA 22202

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Revised 01/29/2002



1600

RAW SEQUENCE LISTING

DATE: 08/22/2002

PATENT APPLICATION: US/09/465,802A

TIME: 16:41:29

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF3\08222002\I465802A.raw

Doss Not Comply Corrected Diskette Needed

3 <110> APPLICANT: GARCIA-BLANCO, MARIANO A.

CARSTENS, RUSS P.

6 <120> TITLE OF INVENTION: ALTERNATIVE SPLICING OF FIBROBLAST GROWTH FACTOR

RECEPTOR 2 mRNA IN PROSTATE CANCER

9 <130> FILE REFERENCE: 1579-321

11 <140> CURRENT APPLICATION NUMBER: 09/465,802A

12 <141> CURRENT FILING DATE: 1999-12-17

14 <150> PRIOR APPLICATION NUMBER: 60/112,856

15 <151> PRIOR FILING DATE: 1998-12-17

17 <160> NUMBER OF SEQ ID NOS: 49

19 <170> SOFTWARE: PatentIn Ver. 2.1

ERRORED SEQUENCES

479 <210> SEQ ID NO: (37)39
480 <211> I.ENGTU. 35

480 <211> LENGTH: 35

481 <212> TYPE: (RNA)

482 <213> ORGANISM: Artificial Sequence

484 <220> FEATURE:

485 <223> OTHER INFORMATION: Description of Artificial Sequence: misc_RNA

E--> 488 caaacuctac ggacucugug ggcugauuuu uccaugu

F/ > 491 <210> SEQ ID NO: 40

not allowed in an RNA sequence

For a combined PNA/RNA

sequence, use a <2127

response of DNA

8/22/02



VERIFICATION SUMMARY

PATENT APPLICATION: US/09/465,802A

DATE: 08/22/2002 TIME: 16:41:30

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF3\08222002\I465802A.raw

L:487 M:212 E: (34) Invalid or duplicate Sequence ID Number, SEQUENCE ID NOS:37 differs:39

L:488 M:321 E: (1) "t" not allowed in RNA Sequence, NUMBER OF INVALID 't' KEYS:2 L:488 M:252 E: No. of Seq. differs, <211> LENGTH:Input:35 Found:37 SEQ:37

L:491 M:216 E: (34) Seq. #s missing, SEQ ID NOS: 38 thru 39